Cache Slough Restoration Planning

Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Beyond

Agricultural Valuation (LESA Analysis) →

Water Management Considerations (flood, drainage, supply, quality) →

Restoration Strategies →

Framing & Data → Issues → Integration → Phase 2 Scope

- Purpose
- Charter
- Data

- Restoration principles and approaches
- Initial management questions
- Data framing and datasets
- Initial Roadmap

- Land features, infrastructure, boundaries
- Water Mgmt (flood, drainage, supply, WQ, GW)
- Water Mgmt and ecosystem relationships

- Agriculture/land use analysis approach and data
- Agriculture and ecosystem relationships

- Ecosystem history & function
- Restoration principles and objectives
- Relevant restoration programs
- Compatibility with flood, water supply, and ag
- Future scenarios

- Updated Flood/Water Mgmt data & Information
- Flood/Water Mgmt issues and restoration compatibility
- Phase 2 Scope: Decision framework and outline

- Agriculture/land use and restoration compatibility
- Other Phase 2 issues (governance, mitigation, etc.)
- Draft Baseline Conditions Report
- Draft Phase 1 Outcome Report
- Phase 2 Scope: Data and Analysis needs

- Agriculture and economic value (LESA results)
- Final Baseline Conditions Report
- Final Phase 1 Outcome Report
- Phase 1 Outreach and Reporting
- Phase 2 Scope: Roles, activities, work products, timeline

To be considered: Outreach, other related programs, governance issues

3/1/2017